

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1488	hybridiz\$ same \$lysine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 10:58
S2	1216	hybridiz\$ same \$lysine same (dna polynucleotide\$ "nucleic acid")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 13:39
S3	189	hybridiz\$ same ("poly-L-lysine" "poly-L-histidine" "poly-L-arginine")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 13:40
S4	20	hybridiz\$ with ("poly-L-lysine" "poly-L-histidine" "poly-L-arginine")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 14:02
S5	46	hybridiz\$ with polycation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 14:22
S6	3	"5753437"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:03
S7	0	hairpin with probe with tripartite	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 17:46
S8	0	hairpin with probe same tripartite	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 17:46
S9	0	hairpin with probe same tripar\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 17:46
S10	32	hairpin with probe and tripar\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/29 17:46
S11	133	hairpin with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:01

## EAST Search History

S12	0	hairpin with polyalanine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:02
S13	0	hairpin same polyalanine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:02
S14	0	hairpin and x-l-x	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:03
S15	3	x1-l-x2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:04
S16	1	hairpin same "X1-L-X2"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:22
S17	400	hairpin same linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:22
S18	0	hairpin same linker with nonnucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:26
S19	110	hairpin same linker with non-nucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:29
S20	2	hairpin same linker with hinge\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:30
S21	9	hairpin near3 probe near4 linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:31
S22	529	"5556752"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:32
S23	0	hybridization with buffer with "Triton X-100" same hairpin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:33

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S24	77	hybridization with buffer with "Triton X-100"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:37
S25	13	hybridization with buffer with "Triton X-100" and hairpin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:42
S26	3	hybridization with buffer with "Triton X-100" and hairpin near4 probe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:43
S27	257	hairpin near2 probe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:43
S28	12	hairpin near2 probe with linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:45
S29	0	hybridization adj buffer with "Triton X-100" same poly\$lysine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:46
S30	0	hybridization adj buffer with "Triton X-100" and poly\$lysine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 11:47
S31	37	hybridization adj buffer with "Triton X-100"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 12:31
S32	174	padlock adj probes	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 12:35
S33	88	fret same hairpin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 12:46
S34	46	fret same hairpin with probe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/03/30 12:46
S35	303	("poly-L-lysine" "poly(lys, tyr)" "poly-L-histidine" "poly-L-arginine" "hexadimethrine bromide" "poly(allymine hydrochloride)" polyethylenimine) same hybridiz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/19 09:05

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S36	44	("poly-L-lysine" "poly(lys, tyr)" "poly-L-histidine" "poly-L-arginine" "hexadimethrine bromide" "poly(allymine hydrochloride)" polyethylenimine) same hybridiz\$ and @py<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/19 09:16
S37	204	\$lysine with hybridiz\$ not "\$lysine coated"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/19 09:17
S38	120	(hybridize hybridization) with (poly\$lysine poly\$histidine polyallylamine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:05
S39	19	(hybridize hybridization) with (poly\$lysine poly\$histidine polyallylamine) and @pd<"20001214"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:17
S40	19	(hybridize hybridization) with (poly\$lysine poly\$histidine poly\$allylamine poly\$lysine adj dextran polyethylenimine poly\$diallyldimethylammonium) and @pd<"20001214"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:21
S41	19	(hybridize hybridization) with (poly\$lysine poly\$histidine poly\$allylamine poly\$lysine adj dextran polyethylenimine poly\$diallyldimethylammonium) and @pd<"20001214"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:21
S42	108	(hybridize hybridization) same (poly\$lysine poly\$histidine poly\$allylamine poly\$lysine adj dextran polyethylenimine poly\$diallyldimethylammonium) and @pd<"20001214"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:22
S43	23	(hybridize hybridization) same (polynucleotide "nucleic acid" oligonucleotide) with (poly\$lysine poly\$histidine poly\$allylamine poly\$lysine adj dextran polyethylenimine poly\$diallyldimethylammonium) and @pd<"20001214"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/11 13:23